

From Data to Action Using Data Walks

Presented by:

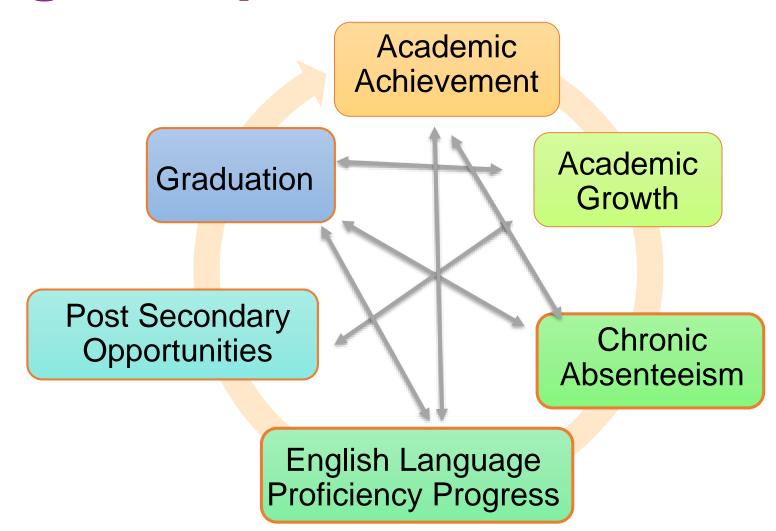
Lesa L Rohrer: Director of Data Literacy

Shifting perspectives under ESSA

- Belief that all students can grow and all schools can improve.
- Use of multiple measures in our accountability system.
- Belief that an accountability system should provide accessible, meaningful and actionable information about public schools.
- Belief that accountability should be integrated in a cycle of continuous improvement for schools, identifying what is working and what may be improved.

engage •

Using multiple measures







Academic Achievement

How prepared are students for the next grade, course or level?



Academic Growth

How are students growing compared to their performance in previous years?



Chronic Absenteeism

What percentage of students are in good attendance?



English Language Proficiency Progress

How well are English learners meeting their language acquisition targets?



Postsecondary Opportunities

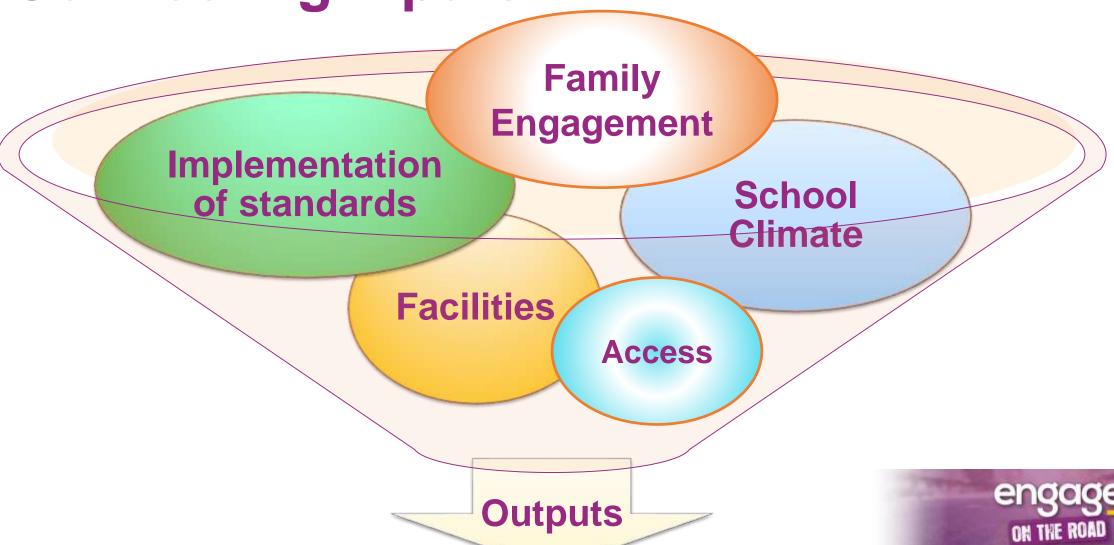
How well are schools helping students gain early college and career exposure?



Graduation

How well are schools supporting all students in attaining a high school diploma?

Connecting inputs



Making data actionable through a data walk



Example of a data walk

A data walk is an interactive way to engage with educational data that allows participants to react to, reflect on, question and pose solutions for issues raised.



Questions to guide our walk

- What are your general reactions to the data?
- What questions do these data raise for you?
- What further information would be helpful?
- What is working?
- What can be improved?
- What solutions can you think of to address issues raised by these data?

Reacting to the data

You will have about 20 minutes for a "data walk" around the room to observe each chart and the data it shows.

- Use your Post-Its to react to and reflect on the data you see.
- Consider the guiding questions posted around the room as you reflect on and react to the data.
- While you're reflecting, look at other people's Post-Its to find out what others' reactions were to the data.



Talking about the data

Pair up with someone to talk about your experiences looking at the data.

Use "Questions to Guide our Walk" posted around the room to prompt your discussion with your partner/s.



Sharing out

- Move to the poster of your choice
- Work with the group to synthesize the Post-Its and be ready to share out common threads
- Pose possible solutions for any issues raised



Reflections



Image reflected on a sphere

What insights have you gained?

What questions do you still have?



Contact information



Image of Lesa Rohrer and sisters







